

Referring to FIG. 5, a video sequence 320 comparison of a number of 4-sets (T, B, L, R) on a number of frames is shown. The comparison is used to indicate a return to a program. Five unbroken segments are shown, with 4-sets A, B, C, D and A. A number of transitions 330a-330n indicate a change from one 4-set (e.g., A) to another 4-set (e.g., B). The video sequence 320 starts at a segment A, having a first 4-set. After the transition 330a, the video sequence 320 changes to the segment B. After the transition 320b, the video sequence 320 changes to the segment [R] C. After the transition 330c, the video sequence 320 changes to the segment D. The segments B, C, and D are classified as commercials (or an otherwise undesirable portion of the video signal). The space between each of the transitions 330a-330n represents an unbroken segment. For example, between the transition 330a and the transition 330b, each frame has the 4-set B.

#### IN THE DRAWINGS

FIG. 5 has been amended to match the specification. The label 320 has been added.